



WHAT IS CLAIMED IS:

1. (previously amended) A light assembly for a motor vehicle, the light assembly comprising:
 - a housing having a housing opening;
 - a lens covering the housing opening;
 - at least one reflector arranged in the housing;
 - at least one light guide arranged in the housing between the at least one reflector and the lens;
 - one or more LEDs as a light source arranged hidden from view in the housing such that rays emitted by the one or more LEDs are partially reflected on the at least one reflector directly toward the at least one light guide and partially reflected on the reflector so as to pass through the light guide before impinging on the lens so that the rays passing through the light guide provide a band-shaped or rod-shaped light area to a person looking at the light assembly.
2. (currently amended) The light assembly according to claim 1, wherein the housing (2) has a receiving space (42) and wherein the one or more LEDs (8) are arranged in the receiving space (42).
3. (currently amended) The light assembly according to claim 2, further comprising a printed circuit board (7) arranged in the housing (2), wherein several of the one or more LEDs (8) are mounted on the printed circuit board (7) sequentially in a row.
4. (currently amended) The light assembly according to claim 1, wherein the one or more LEDs (8) are SMD (surface mounted device) LEDs.
5. (currently amended) The light assembly according to claim 1, wherein the at least one light guide (9) is rod-shaped.
6. (currently amended) The light assembly according to claim 1, wherein the light assembly has a length and wherein the at least one light guide (9) extends substantially across the entire length of the light assembly.
7. (previously amended) The light assembly according to claim 1, wherein the at least one light guide has a rod-shaped contour.

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8. (previously amended) A light assembly for a motor vehicle, the light assembly comprising:
- a housing having a housing opening;
 - a lens covering the housing opening;
 - at least one reflector arranged in the housing;
 - at least one light guide arranged in the housing between the at least one reflector and the lens;
 - one or more LEDs as a light source arranged hidden from view in the housing such that rays emitted by the one or mores LED are partially reflected on the at least one reflector toward the at least one light guide;
 - wherein the at least one light guide has a first spacing relative to the at least one reflector and a second spacing relative to the lens, wherein the first spacing is smaller than the second spacing.
9. (currently amended) The light assembly according to claim 1, wherein the at least one light guide (9) has a back side (16) facing the at least one reflector (5) and wherein the back side (16) is straight when viewing the at least one light guide (9) in cross-section.
10. (currently amended) The light assembly according to claim 1, wherein the at least one light guide (9) has a back side (16) facing the at least one reflector (5) and wherein the back side (16) is curved when viewing the at least one light guide (9) in cross-section.
11. (currently amended) The light assembly according to claim 1, wherein the at least one light guide (9) has a front side (17) facing the lens (4) and wherein the front side (17) is convexly curved when viewing the at least one light guide (9) in cross-section.
12. (currently amended) The light assembly according to claim 1, wherein the at least one light guide (9) has two ends and wherein light is introduced into at least one of the two ends.
13. (previously amended) A light assembly for a motor vehicle, the light assembly comprising:

a housing having a housing opening;
a lens covering the housing opening;
at least one reflector arranged in the housing;
at least one light guide arranged in the housing between the at least one reflector and the lens;

one or more LEDs as a light source arranged hidden from view in the housing such that rays emitted by the one or more LED are partially reflected on the at least one reflector toward the at least one light guide;

wherein the at least one light guide has a front side and a back side, wherein at least one of the front and back sides has optical elements.

14. (original) The light assembly according to claim 13, wherein the optical elements are lenses or profilings.